

(FILE 'HOME' ENTERED AT 11:26:53 ON 23 APR 2001)

FILE 'MEDLINE, EMBASE, BIOSIS, CAPLUS' ENTERED AT 11:27:05 ON 23 APR 2001

L1 30919 S (MILLER, J?)/IN,AU

L2 66 S (WOJDA, U?)/IN,AU

L3 881 S (GOLDSMITH, P?)/IN,AU

L4 4 S L1 AND L2 AND L3

L5 2 DUPLICATE REMOVE L4 (2 DUPLICATES REMOVED)

L6 31833 S L1 OR L2 OR L3

L7 96 S L6 AND BIOTIN?

L8 8 S L7 AND ((GENE OR PROTEIN OR PEPTIDE) (S) (DELIVERY OR TRANSD

L9 511 S (BIOTIN OR BIOTINYLATATION) AND ((GENE OR PROTEIN OR PEPTIDE)

(

L10 730 S (BIOTIN OR BIOTINYLAT?) AND ((GENE OR PROTEIN OR PEPTIDE)

(S)

L11 64 S ((BIOTIN OR BIOTINYLAT?) (S) (COVALENT OR CROSS-LINK?)) AND

(

Attach
paper #11

EAST: DERWENT EPO JPO USPAT 09/483,434 04/23/01

- L1 5077 miller-j\$.in.
- L2 0 wojda-u\$.in.
- L3 34 goldsmith-p\$.in.
- L4 0 1 and 3
- L5 5111 1 or 3
- L6 22 5 and biotin
- L7 9980 (delivery or transduction or transfection) with (gene or peptide or polypeptide or marker or enzyme)
- L8 449 (biotin or biotinylated) with (surface or receptor) with cell
- L9 141 7 and 8
- L10 1 7 with 8
- L11 5 7 same 8
- L12 7 (biotin or biotinylated) with (surface or receptor) with cell with (covalent or cross-link\$)